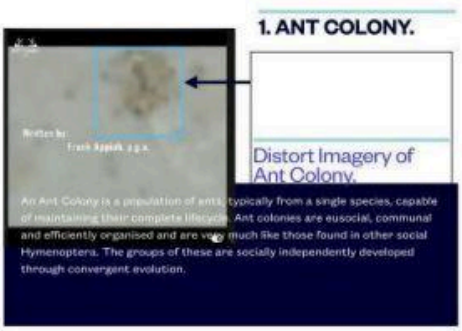
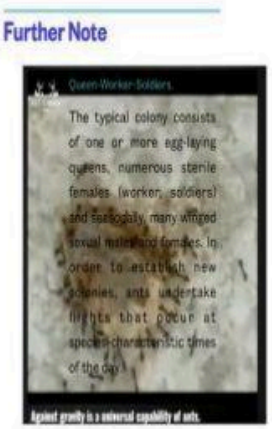
Massachusetts Institute of Technology MS Writing and Communication Elective

Date: Jan 22, 2026
Title : On Academic Writing Pieces and Communication of audiovisuals.
Proposal Student: Frank Appiah
Course Register: Writing and Communication Elective
Adviser: Christina Couch

Massachusetts Institute of Technology Graduate Science Writing MS Advanced Science Documentary.

Date: Jan 15, 2026
Title : Advanced Science Documentary on Ants.
Proposal Student: Frank Appiah
Submitted Link: https://archive.org/details/scidocum
Course Register: 21W.824 Advanced Science Documentary
Adviser: Prof. Angela Saini

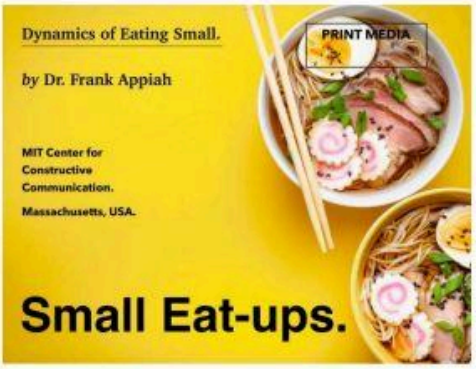

1. ANT COLONY.
Distort Imagery of Ant Colony.
An Ant Colony is a population of ants, typically from a single species, capable of maintaining their complete lifecycle. Ant colonies are eusocial, communal and efficiently organised and are very much like those found in other social Hymenoptera. The groups of these are socially independently developed through convergent evolution.

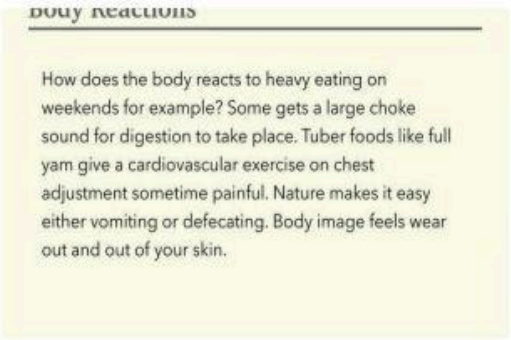

Further Note
Queen-Worker-Soldiers.
The typical colony consists of one or more egg-laying queens, numerous sterile females (worker, soldiers) and seasonally, many winged sexual males and females. In order to establish new colonies, ants undertake flights that occur at species-characteristic times of the day.
Against gravity is a universal capability of ants.

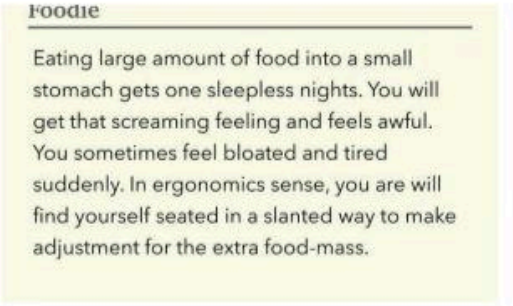
2025 Advanced Science Documentary. Sources:
(1)https://archive.org/download/scidocum/lasosel480.mov
(2)https://archive.org/download/scidocum/ellisel480k.mov

Massachusetts Institute of Technology Graduate Science Writing MS Advanced Science Writing Seminar I

Date: Jan 15, 2026
Title : Dynamics of Eating Small- Small Eatups.
Proposal Student: Frank Appiah
Submitted Link: https://archive.org/details/eatsmalls
Course Register: 21W.825 Advanced Science Writing Seminar I.
Adviser: Christina Couch



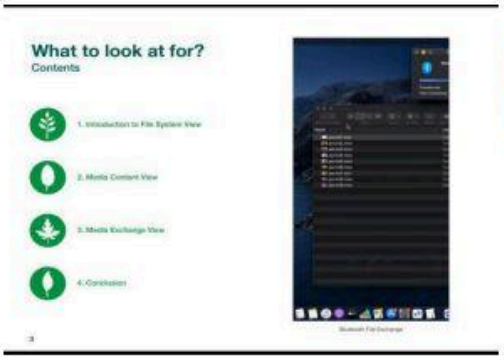

Body Reactions
How does the body reacts to heavy eating on weekends for example? Some gets a large choke sound for digestion to take place. Tuber foods like full yam give a cardiovascular exercise on chest adjustment sometime painful. Nature makes it easy either vomiting or defecating. Body image feels wear out and out of your skin.

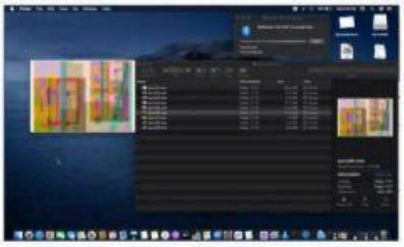

Foodie
Eating large amount of food into a small stomach gets one sleepless nights. You will get that screaming feeling and feels awful. You sometimes feel bloated and tired suddenly. In ergonomics sense, you are will find yourself seated in a slanted way to make adjustment for the extra food-mass.

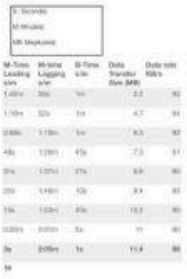
2025 Advanced Science Writing Seminar I

Massachusetts Institute of Technology Graduate Science Writing MS Thesis Proposal

Date: Jan 16, 2026
Title : Media-Time Analysis on Bluetooth File Transfer Profile Model Usage.
Proposal Student: Frank Appiah
Submitted Link: https://archive.org/details/mtbtmed
Course Register: 21W.THG Graduate Thesis Seminar
Adviser: Prof. Seth Mnookin



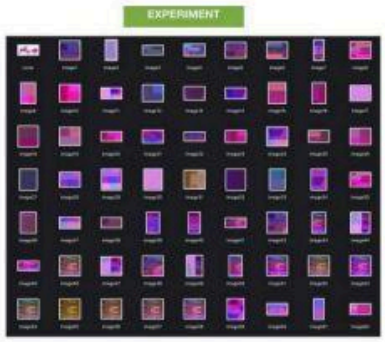




2025 Science Writing Thesis Proposal:Media-Time Analysis on Bluetooth File Transfer Profile Model Usage.

Massachusetts Institute of Technology MS Graduate Science Writing Thesis Development and Workshop.

Date: Jan 18, 2026
Title : Psychology of Image.
Proposal Student: Frank Appiah
Submitted Link: https://archive.org/details/psychperccode
Course Register: 21W.822 Science Writing Thesis Development and Workshop
Adviser: Prof. Seth Mnookin



The main hypothesis for this study is based on the results of related studies in visual graphics. Inductive reasoning is used in researching a question of interest. Thus is the use of specific image information, *perceptron* to make a more general prediction.

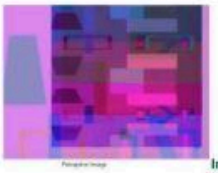
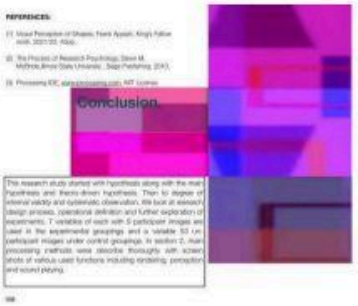


Image: Hypothesis Development.

This is the only image used to do the processes of research in psychology. This is the prediction regarding the results of image research study.

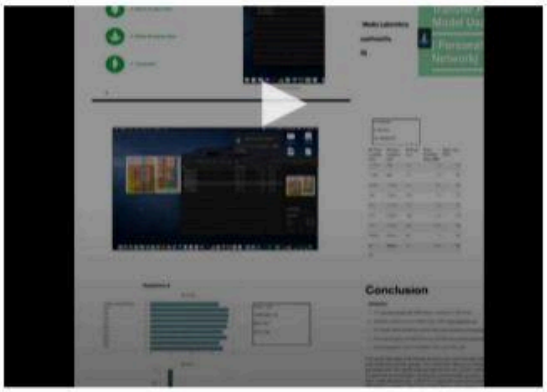
This work is done in two main parts; hypothesis development through to research design to case studies of an image in the first part of the document. The second part describes the computational perspective on graphics rendering of the psycho-experimental grouping along with the control grouping in this document. Java and Processing language is the used programming and scripting languages.

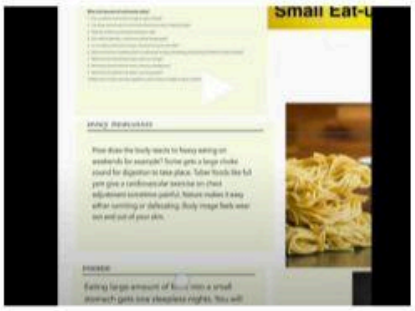


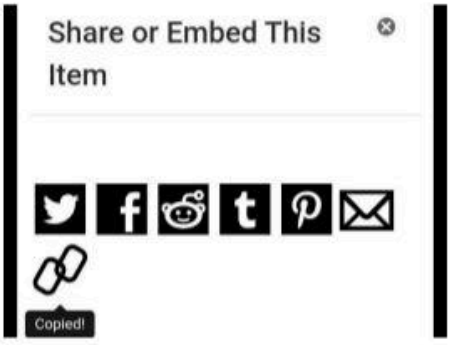
2025 Science Writing Thesis Development and Workshop.

Massachusetts Institute of Technology MS Lab Experience for Science Writers

Date: Jan 18, 2026
Title : Open Documentary on Advanced Science Writing by Frank Appiah.
Proposal Student: Frank Appiah
Submitted Link: https://archive.org/details/21-w.-thg
Course Register: 21W.823 – Lab Experience for Science Writers
Adviser: Prof. Seth Mnookin



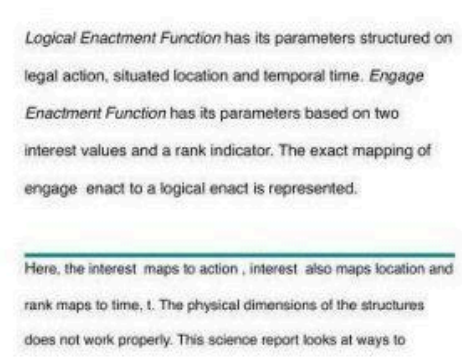




2025 The Open Documentary Lab.

Massachusetts Institute of Technology MS Fall Elective AI Education

Date: Jan 20, 2026
Title : Knowledge Analogy and Induction of Enact Implications.
Proposal Student: Frank Appiah
Submitted Link: https://archive.org/details/disenactchaos
Course Register: Elective
Adviser: Prof. Seth Mnookin



Logical Enactment Function has its parameters structured on legal action, situated location and temporal time. *Engage Enactment Function* has its parameters based on two interest values and a rank indicator. The exact mapping of engage enact to a logical enact is represented.

Here, the interest maps to action , interest also maps location and rank maps to time, t. The physical dimensions of the structures does not work properly. This science report looks at ways to

Disenact Chaos: Enact Unrule

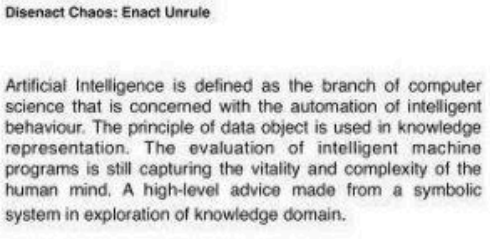
ARTIFICIAL INTELLIGENCE. 2025/26.

REASONING

Massachusetts Institute of Technology.

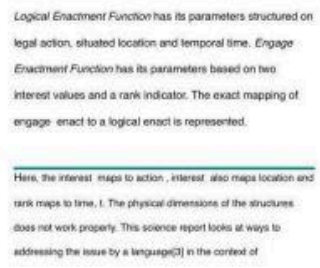
MS Science Writing Program
Frank Appiah

STEM/AI Education



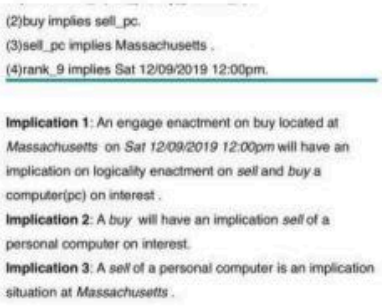
Disenact Chaos: Enact Unrule

Artificial Intelligence is defined as the branch of computer science that is concerned with the automation of intelligent behaviour. The principle of data object is used in knowledge representation. The evaluation of intelligent machine programs is still capturing the vitality and complexity of the human mind. A high-level advice made from a symbolic system in exploration of knowledge domain.



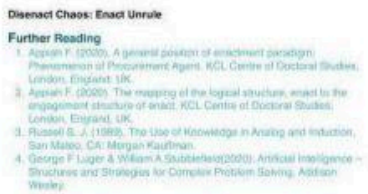
Logical Enactment Function has its parameters structured on legal action, situated location and temporal time. *Engage Enactment Function* has its parameters based on two interest values and a rank indicator. The exact mapping of engage enact to a logical enact is represented.

Here, the interest maps to action , interest also maps location and rank maps to time, t. The physical dimensions of the structures does not work properly. This science report looks at ways to addressing the issue by a language[3] in the context of



(2)buy implies sell_pc.
(3)sell_pc implies Massachusetts .
(4)rank_9 implies Sat 12/09/2019 12:00pm.

Implication 1: An engage enactment on buy located at *Massachusetts* on *Sat 12/09/2019 12:00pm* will have an implication on logicality enactment on *sell* and *buy* a computer(pc) on interest .
Implication 2: A *buy* will have an implication *sell* of a personal computer on interest.
Implication 3: A *sell* of a personal computer is an implication situation at *Massachusetts* .



Disenact Chaos: Enact Unrule

Further Reading

1. Appiah F. (2020). A general position of enactment paradigm: Phenomenon of Procurement Agent. KCL Centre of Doctoral Studies, London, England: UK.
2. Appiah F. (2020). The mapping of the logical structure, enact to the engagement structure of enact. KCL Centre of Doctoral Studies, London, England: UK.
3. Russell S. J. (1989). The Use of Knowledge in Analog and Induction. San Mateo, CA: Morgan Kaufman.
4. George F Luger & William A Stubblefield(2020). Artificial Intelligence – Structures and Strategies for Complex Problem Solving. Addison Wesley.

2025 AI Education